

Amendments to the Specification:

Please amend the specification as follows:

Page 2, delete paragraph starting at line 5 and replace this paragraph with the following.

In order to secure sufficient internet service telephone communication quality, both the calling and called sides may be interconnected via the same internet service provider network. In this case, it is possible to reduce the service quality deterioration due to different internet service providers. However, where each terminal as opposite side of communication is a subscriber of a peculiar provider, it is necessary to conclude contracts with a plurality of different providers. Consequently, the contract expenditures are increased. This is undesired from the standpoint of reducing the internet service telephone communication expenditures.

Page 6, delete paragraph starting at line 4 and replace this paragraph with the following.

According to a fifth aspect of the present invention, there is provided an internet communication method comprising steps of: in response to provision, by a calling telephone set as an internet service provider network subscriber, of connection point data for making internet service telephone communication to a called telephone set via a public network, the called telephone set receiving the connection point data connects itself to an internet service provider network on the basis of the connection point data, and then the calling telephone set connects itself to the internet service provider ~~network~~ network, the connection point data including at least an IP address in the internet service provider network and the telephone number of a point to be connected to the internet service provider network.

Page 9, delete paragraph starting at line 17 and replace this paragraph with the following.

B3
The telephone set control units 103 and 123 each send out dial data when detecting the depressed push-buttons in each of the ten-key units 101 and 121. When detecting bypassing, the units 103 and 123 each obtain data for bypassing line for internet service from each of the accumulating units 105 and 125, and send out the dial data and connection point data to each of the line interface units 106 and 126. When obtaining caller identifier and subaddress signal from each of the data modem units 107 and 127 upon call arrival arrival, the units 103 and 123 each notify internet telephone call arrival by obtaining the data from each of the accumulating units 105 and 125, and start internet service telephone communication.

B4
Page 15, delete paragraph starting at line 7 and replace this paragraph with the following.

In this way, the present invention permits high speech quality internet service telephone communication. Also, the telephone set according to the present invention can preclude contract expenditure increase due to a plurality of provider contracts effected by a plurality of opposite side telephone sets and burden increase in view of expenditures expenditures and operation steps of management and maintenance due to the plurality of contracts.

B5
Page 17, delete paragraph starting at line 26 and replace this paragraph with the following.

In an embodiment with an IVR, a voice message such as "where to connect ?" is given upon reception of a call arrival notification. By giving a command to such a message, an internet service connection is made for communication. A facsimile data server can make a call to, for instance, a personal computer, and connect itself to an internet network for communication to obtain catalogue or like data. A voice recognition dialer or a voice mail can also be used likewise. Furthermore, it is possible to make a communication by the internet connection by the terminal with the inteligence intelligence function.